



The Space Place New Millennium Calendar



The Helios Prototype flying wing flies over Hawaii during its first test flight on solar power. Did you know that this Sun-powered wing can fly higher than any other airplane? Go to The Space Place and discover some more amazing facts about this incredible airplane. http://spaceplace.nasa.gov/helios_fact1.htm

<http://spaceplace.nasa.gov>

FEBRUARY 2004

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 National Snack Food Month	2 Groundhog Day. Better than watching the groundhog, see how the GOES satellites help predict weather.	3	4 Create a Vacuum Day. Create a vacuum and test new spacecraft materials on The Space Place.	5 National Weatherperson's Day. Explore weather and make an "El Niño Pudding" using our delicious recipe.	6 FULL MOON Three golf balls driven on the Moon, 1971. Use golf balls to see how a "Momentum Machine" works.	7
8	9	10	11	12 Lincoln's birthday, 1809.	13 LAST QUARTER	14 Read to Your Child Day. Try reading a Starlight riddle, then learn about the project. Valentine's Day
15 Birthday in 1564 of Galileo Galilei, Italian astronomer and mathematician. See Jupiter's moons as the Galileo spacecraft has seen them.	16 Nylon patented, 1935. See how you can use nylon string in your Galactic Mobile.	17	18 Pluto discovered by Clyde Tombaugh, 1930. Visit The Space Place gallery and see a photograph of Pluto and its moon Charon.	19	20 NEW MOON Elevator patented by Cyrus Baldwin, 1872. See how the ground of Jupiter's moon Io moves like an elevator.	21
22 Thinking Day. Play the spinoffs memory game and challenge your brain.	23	24	25 Quiet Day. What if there were no sounds at all? Explore the idea at The Space Place.	26	27 Birthday in 1910 of Clarence Johnson, designer and project manager for important military airplanes. Find out about today's amazing Helios aircraft!	28 FIRST QUARTER
29 Leap Day						

Feb. 2: http://spaceplace.nasa.gov/goes/goes_poes_orbits.htm

Feb. 4: http://spaceplace.nasa.gov/nmp_action.htm

Feb. 5: http://spaceplace.nasa.gov/topex_make1.htm

Feb. 6: <http://spaceplace.nasa.gov/funphysics.htm>

Feb. 14: <http://spaceplace.nasa.gov/ds3riddle.htm>

Feb. 15: http://spaceplace.nasa.gov/gll_io_fact.htm

Feb. 16: http://spaceplace.nasa.gov/galex_make1.htm

Feb. 18: http://spaceplace.nasa.gov/teachers_images.htm

Feb. 20: http://spaceplace.nasa.gov/gll_io_fact.htm

Feb. 22: <http://spaceplace.nasa.gov/spinoffs.htm>

Feb. 25: http://spaceplace.nasa.gov/lisa_fact2.htm

Feb. 27: http://spaceplace.nasa.gov/helios_fact1.htm